## Contents Volume 70, 1991/1992

Introduction	
G.W. Rothwell (Athens, OH, U.S.A.) and J.M. Basinger (Saskatoon, Sask., Canada)	1
A chemical extraction technique for the recovery of silicified plant remains from ironstones	
K.R. Aulenback and D.R. Braman (Drumheller, Alta., Canada)	3
Late Jurassic to Early Cretaceous (Tithonian to pre-Albian) plant macrofossils, northern Bowser Basin, British Colombia,	
Canada	
S.E. MacLeod and L.V. Hills (Calgary, Alta., Canada)	9
Worldwide stratigraphic and geographic distribution of selected Jurassic-Cretaceous plant macrofossils and their significance to the Bowser Basin, British Columbia	
(	47
Taxodiaceous pollen cones from the Upper Cretaceous (Horseshoe Canyon Formation) of Drumheller, Alberta, Canada	
	67
Sixty-five-million-year-old flowers bearing pollen of the extinct triprojectate complex—a Cretaceous-Tertiary boundary survivor	
	77
A new species of Larix (Pinaceae) from the Early Tertiary of Axel Heiberg Island, Arctic Canada	
	89
Onoclea sensibilis in the Paleocene of North America, A dramatic example of structural and ecological stasis	
The state of the s	113
Platanaceous plants from the Paleocene of Alberta, Canada	
	125
Silicified monocotyledons from the Middle Eocene Princeton Chert (Allenby Fm.) of British Columbia	1.42
	147
Flowers and fruits of Princetonia allenbyensis (Magnoliopsida; Family Indet.) from the Middle Eocene of British Columbia	163
R.A. Stockey (Edmonton, Alta., Canada) and K.B. Pigg (Tempe, AZ, U.S.A.)	103
S.R.S. Cevallos-Ferriz (Mexico D.F., Mexico), R.A. Stockey (Edmonton, Alta., Canada) and K.B. Pigg (Tempe, AZ,	
	173
Frenguellia a new genus of lycopods from the Early Carboniferous of Argentina	11.
	187
Spathian-Anisian (Triassic) palynology at the Svalis Dome, southwestern Barents Sea	
	199
Paniculaferum missouriensis gen. et sp. nov., a new Upper Ordovician acritarch from Missouri, U.S.A.	
	217
Charcoalified angiosperm wood from the Cretaceous of eastern North America and Europe	
P.S. Herendeen (Stockholm, Sweden)	22
Reconstruction of the tree vegetation near a Bronze Age site in Northern Italy based on the analysis of charcoal fragments	
G.P. Marziani, A. Iannone, G. Patrignani and A. Schiattareggia (Milano, Italy)	24
Transport of bisaccate coniferous fossil pollen grains to coastal sediments: An example from the earliest Pliocene Orb ria (Languedoc, southern France)	
JP. Suc and A. Drivaliari (Montpellier, France)	24
New requirements in the International Code of Botanical Nomenclature	
	25
Morphology, Development and Systematic Relevance of Pollen and Spores (Plant Systematics and Evolution, Supplementum 5)	
	25
	25
	25
	26
Two new fossil matoniaceous stem genera from Tasmania, Australia	
	26
The Lower Cretaceous ferns in the genus Anemia (Schizaeaceae), Potomas Group of Virginia, and relationships within the genus	
	27
Pollen wall development in Eucommia ulmoides (Eucommiaceae)	20
	29
Three new dinoflagellate cysts from the Moroccan Paleocene–Eocene phosphates	22
MJ. Soncini (Strasbourg, France)	32